

#18

PTO/SB/08 (2-92)

Sheet 1 of 3

Form PTO-1449				Docket Number 20296-20013.01		Application Number 08/704,445	
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(Use several sheets if necessary)</i>				Applicant <div style="text-align: center;">BEN CHEN et al.</div>			
				Filing Date 26 August 1996		Group Art Unit 1804	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
<b>OTHER DOCUMENTS</b> <i>(including author, title, Date, Pertinent Pages, Etc.)</i>							
Examiner Initials	Ref. No.	Title					
SEB	1.	Mosier et al., "Transfer of a functional human immune system to mice with severe combined immunodeficiency" <u>Nature</u> (1988) 335:256-259.					
	2.	Kamel-Reid et al., "Engraftment of immune-deficient mice with human hematopoietic stem cells" <u>Science</u> (1988) 242:1706-1709.					
	3.	McCune et al., "The SCID-hu mouse: murine model for the analysis of human hemolymphoid differentiation and function" <u>Science</u> (1988) 241:1632-1639.					
	4.	Namikawa et al., "Long-term human hematopoiesis in the SCID-hu mouse" <u>J. Exp. Med.</u> (1990) 172:1055-1063.					
	5.	Kyoizumi et al., "Implantation and maintenance of functional human bone marrow in SCID-hu mice" <u>Blood</u> (1992) 79:1704-1711.					
	6.	Lapidot et al., "Cytokine stimulation of multilineage hematopoiesis from immature human cells engrafted in SCID mice" <u>Science</u> (1992) 255:1137-1141.					
	7.	Krowka et al., "Human T cells in the SCID-hu mouse are phenotypically normal and functionally competent" <u>J. Immunol.</u> (1991) 146:3751-3756.					
	8.	Vandekerckhove et al., "Clonal analysis of the peripheral T cell compartment of the SCID-hu mouse" <u>J. Immunol.</u> (1991) 146:4173-4179.					
	9.	Vandekerckhove et al., "Human hematopoietic cells and thymic epithelial cells induce tolerance via different mechanisms in the SCID-hu mouse thymus" <u>J. Exp. Med.</u> (1992) 175:1033-1043.					
4	10.	Péault et al., "Lymphoid reconstitution of the human fetal thymus in SCID mice with CD34 <sup>+</sup> precursor cells" <u>J. Exp. Med.</u> (1991) 174:1283-1286.					
EXAMINER: <i>A. J. J. J.</i>				DATE CONSIDERED: 9/25/97			
EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.							

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## OTHER DOCUMENTS

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Examiner Initials	Ref. No.	Title
SEJ	11.	Baum et al., "Isolation of a candidate human hematopoietic stem-cell population" <u>Proc. Natl. Acad. Sci. USA</u> (1992) 89:2804-2808.
	12.	McCune et al., "Suppression of HIV infection in AZT-treated SCID-hu mice" <u>Science</u> (1990) 247:564-566.
	13.	Lockwood, "Immunological functions of the spleen" <u>Clin. Haematol.</u> (1983) 12:449-465.
	14.	Van Rooijen et al., "Elimination of phagocytic cells in the spleen after intravenous injection of liposome-encapsulated dichloromethylene diphosphonate" <u>Cell Tiss. Res.</u> (1984) 238:355-358.
	15.	Gregoriadis et al., eds., <u>Targeting of Drugs</u> , Plenum Press, New York (1982). A title page and table of contents is enclosed herewith.
	16.	Van Rooijen et al., "Macrophage subset repopulation in the spleen: Differential kinetics after liposome-mediated elimination" <u>J. Leuk. Biol.</u> (1989) 45:97-104.
	17.	Oi et al., "Fluorescent phycobiliprotein conjugates for analyses of cells and molecules" <u>J. Cell Biol.</u> (1982) 93:981-986.
	18.	Boorsma et al., "Periodate or glutaraldehyde for preparing peroxidase conjugates?" <u>J. Immunol. Met.</u> (1979) 30:245-255.
	19.	Eikelenboom, "Characterization of non-lymphoid cells in the white pulp of the mouse spleen: An <i>in vivo</i> and <i>in vitro</i> study" <u>Cell Tiss. Res.</u> (1978) 195:445-460.
	20.	Delemarre et al., "The <i>in situ</i> immune response in popliteal lymph nodes of mice after macrophage depletion. Differential effects of macrophages on thymus-dependent and thymus-independent immune responses" <u>Immunobiol.</u> (1990) 180:395-404.
	21.	Van Rooijen, "The liposome-mediated macrophage 'suicide' technique" <u>J. Immunol. Meth.</u> (1989) 124:1-6.
	22.	Huppel et al., "The role of natural antibodies and ABO (H) blood groups in transplantation of human lymphoid cells into mice." <u>Eur. J. Immunol.</u> (1993) 23:26-32.
	23.	Bleeker et al., "Key role of macrophages in hypotensive side effects of immunoglobulin preparations. Studies in an animal model." <u>Clin. exp. Immunol.</u> (1989) 77:338-344.
	24.	McCune et al., "The SCID-hu mouse as a model system for HIV infection." <u>UCLA Symposia on Molecular and Cellular Biology, New Series, Human Retroviruses</u> (1990) Alan R. Liss, Inc., Vol. 119, pp. 347-359.
	25.	Aldrovandi et al., "The SCID-hu mouse as a model for HIV-1 infection" <u>Nature</u> (1993) 363:732-736.

EXAMINER:

DATE CONSIDERED:

9/25/94

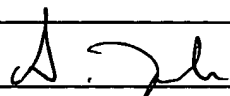
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Examiner Initials	Ref. No.	Title
SEJ	26.	Berenson et al., "Engraftment after infusion of CD34+ marrow cells in patients with breast cancer or neuroblastoma" Blood (1991) 77:1717-1722.
SH	27.	Pinto et al., "Selective depletion of liver and splenic macrophages using liposomes encapsulating the drug Dichloromethylene Disphosphonate: Effects on antimicrobial resistance" J. Leuk. Biol. (1991) 49:579-586.

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